

Fig. 1

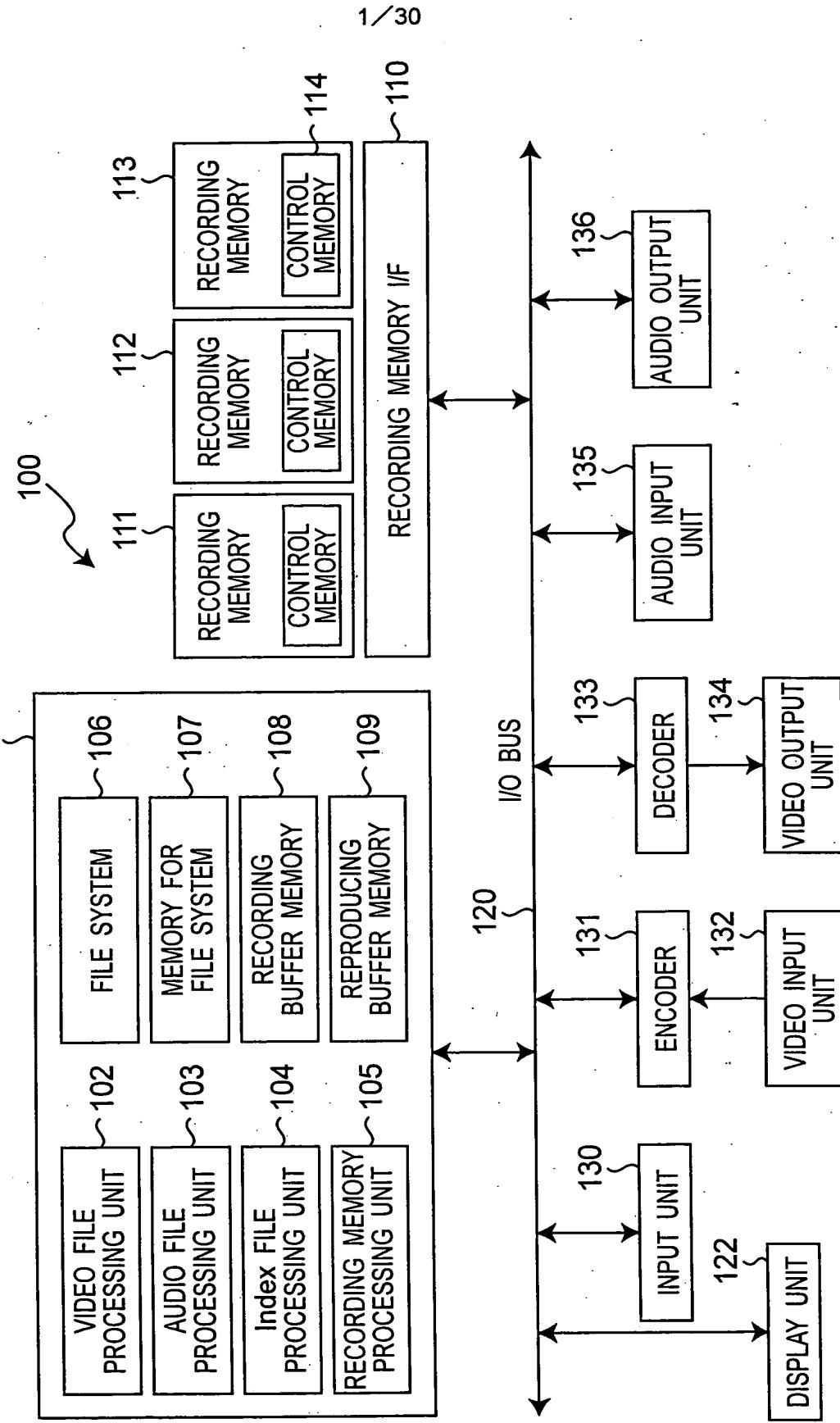
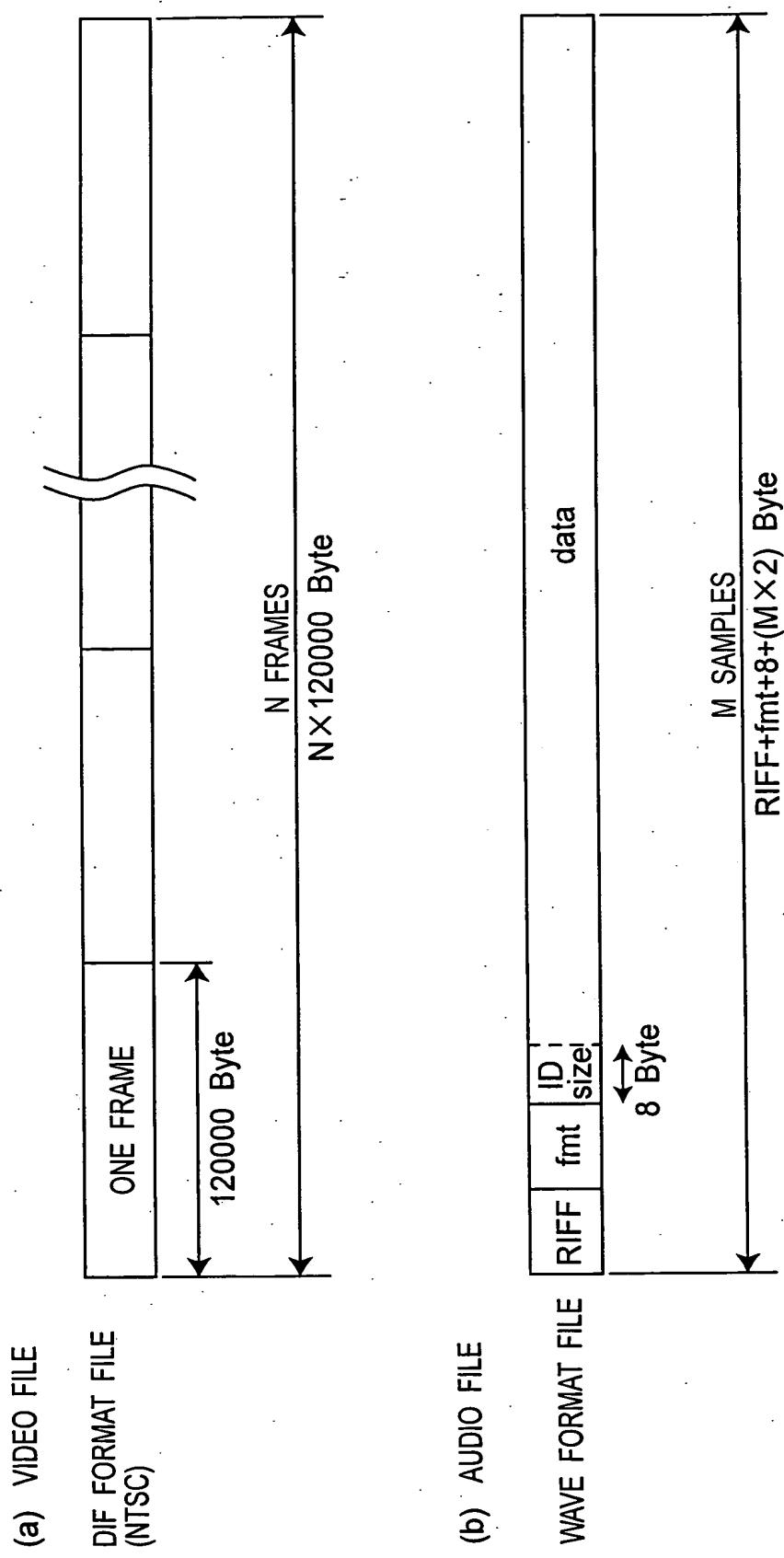


Fig. 2



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Fig.3

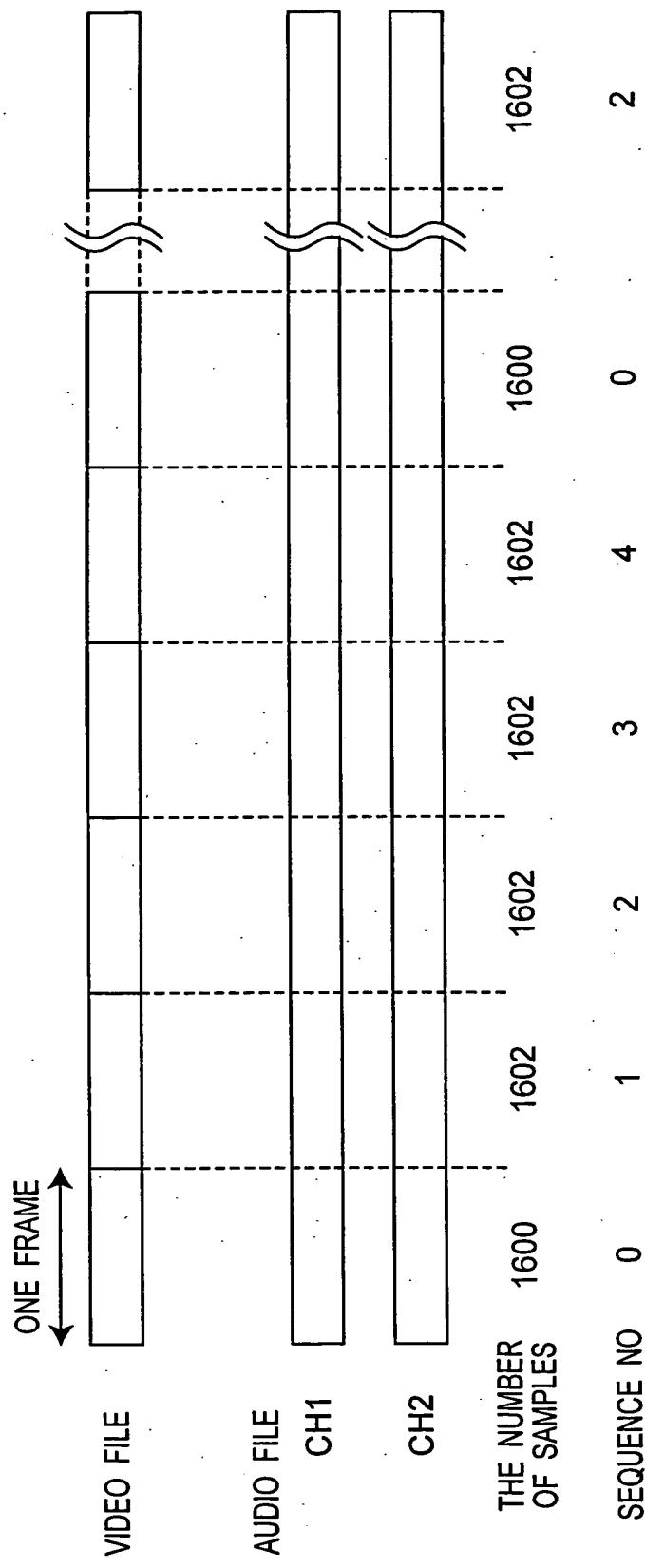


Fig. 4

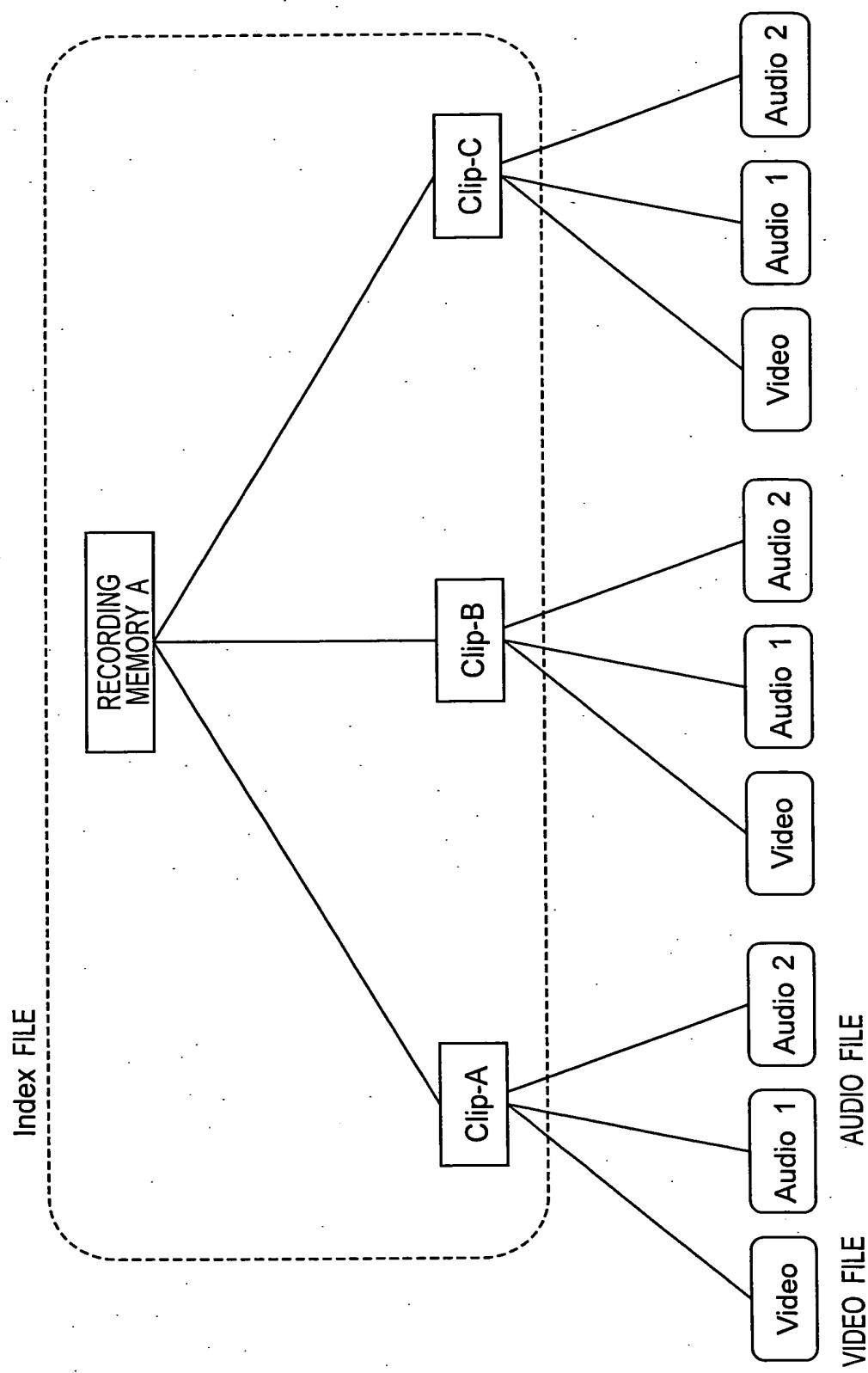


Fig.5

Media Index, Media 0001, 000000,	Clip Index,
	C001, 00000, X X X X X, 30, 1000,
	C002, 00000, X X X X X, 30, 2300,
	C003, 00000, X X X X X, 30, 1500,
	C004, 00000, X X X X X, 30, 500,, ΔΔΔΔΔΔΔΔ

Fig. 6

(1) Media Index (FOR EACH MEDIUM)

NAME	CONTENT
Media ID	ID UNIQUE TO EACH MEDIUM
Media Title	TITLE UNIQUE TO MEDIUM

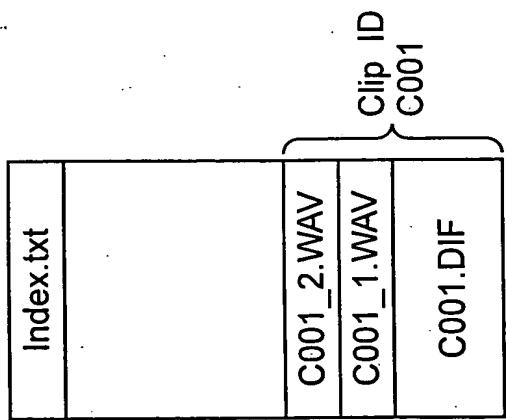
(2) Clip Index (FOR EACH Clip)

NAME	CONTENT
Clip ID	ID UNIQUE TO EACH Clip
Clip Title	TITLE UNIQUE TO Clip
UMID	DESCRIBE UMID OF Clip
Frame Rate	FRAME RATE OF Video
Duration	Clip LENGTH (THE NUMBER OF FRAMES)
Sequence NO.	SEQUENCE NO. (0-4)
Offset	TIME FROM RECORDING START TO Clip HEAD (Frame LENGTH)
Previous Clip	MEDIA ID & Clip-ID OF Clip CONNECTED IMMEDIATELY PREVIOUS TO CORRESPONDING Clip
Next Clip	MEDIA ID & Clip-ID OF Clip CONNECTED IMMEDIATELY NEXT TO CORRESPONDING Clip

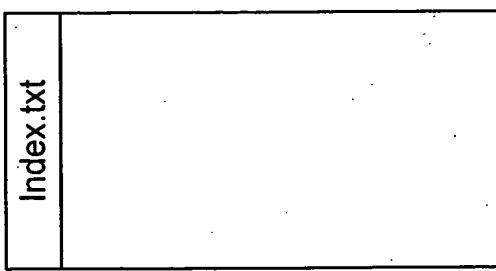
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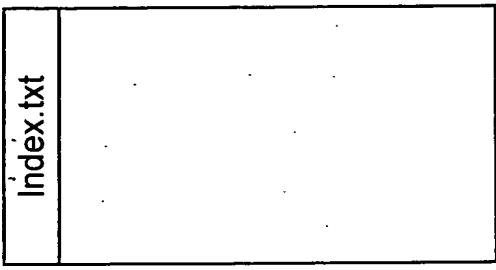
Fig. 7



RECORDING MEMORY 111
Media ID M001



RECORDING MEMORY 112
Media ID M002



RECORDING MEMORY 113
Media ID M003

Fig. 8

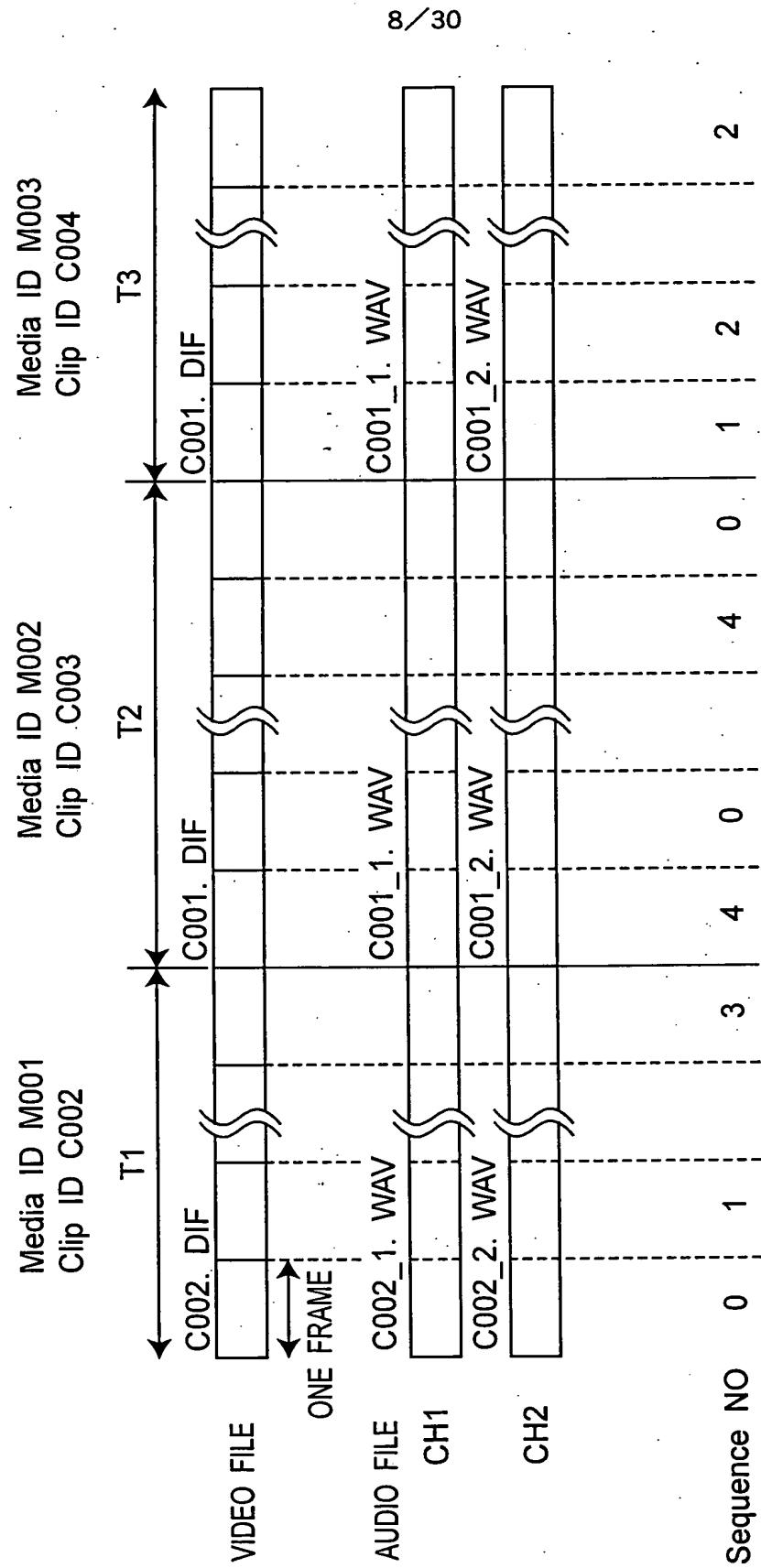
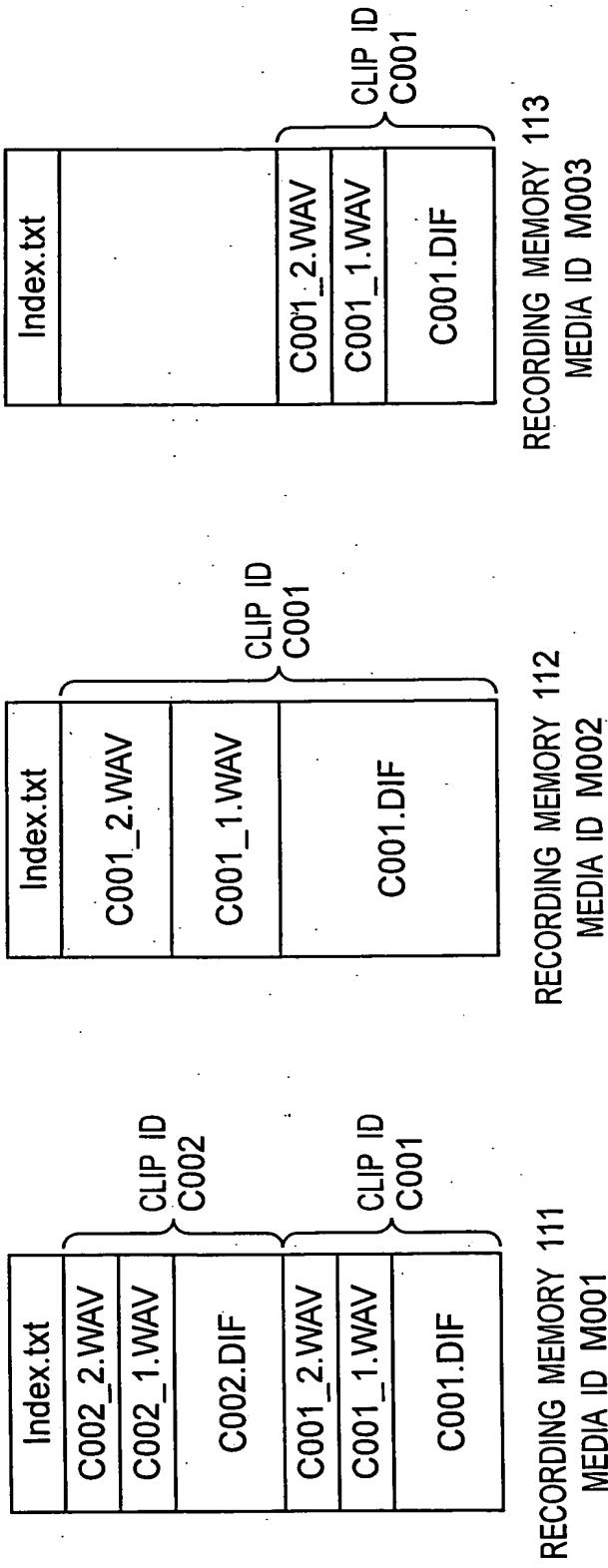


Fig.9



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Fig. 10 RECORDING MEMORY 111 (Media ID M001)

Media Index
M001, MEDIUM 1,
Clip Index
C001, CLIP 1, (UMID0), 29, 97, T0, 0, 0, ;
C002, CLIP 2, (UMID1), 29, 97, T1, 0, 0, ; M002 C001

RECORDING MEMORY 112 (Media ID M002)

Media Index
M002, MEDIUM 2,
Clip Index
C001, CLIP 1, (UMID1), 29, 97, T2, 4, T1, M001 C002, M003 C001,

RECORDING MEMORY 113 (Media ID M003)

Media Index
M003, MEDIUM 3,
Clip Index
C001, CLIP 1, (UMID1), 29, 97, T3, 1, T1+T2, M002 C001, ,

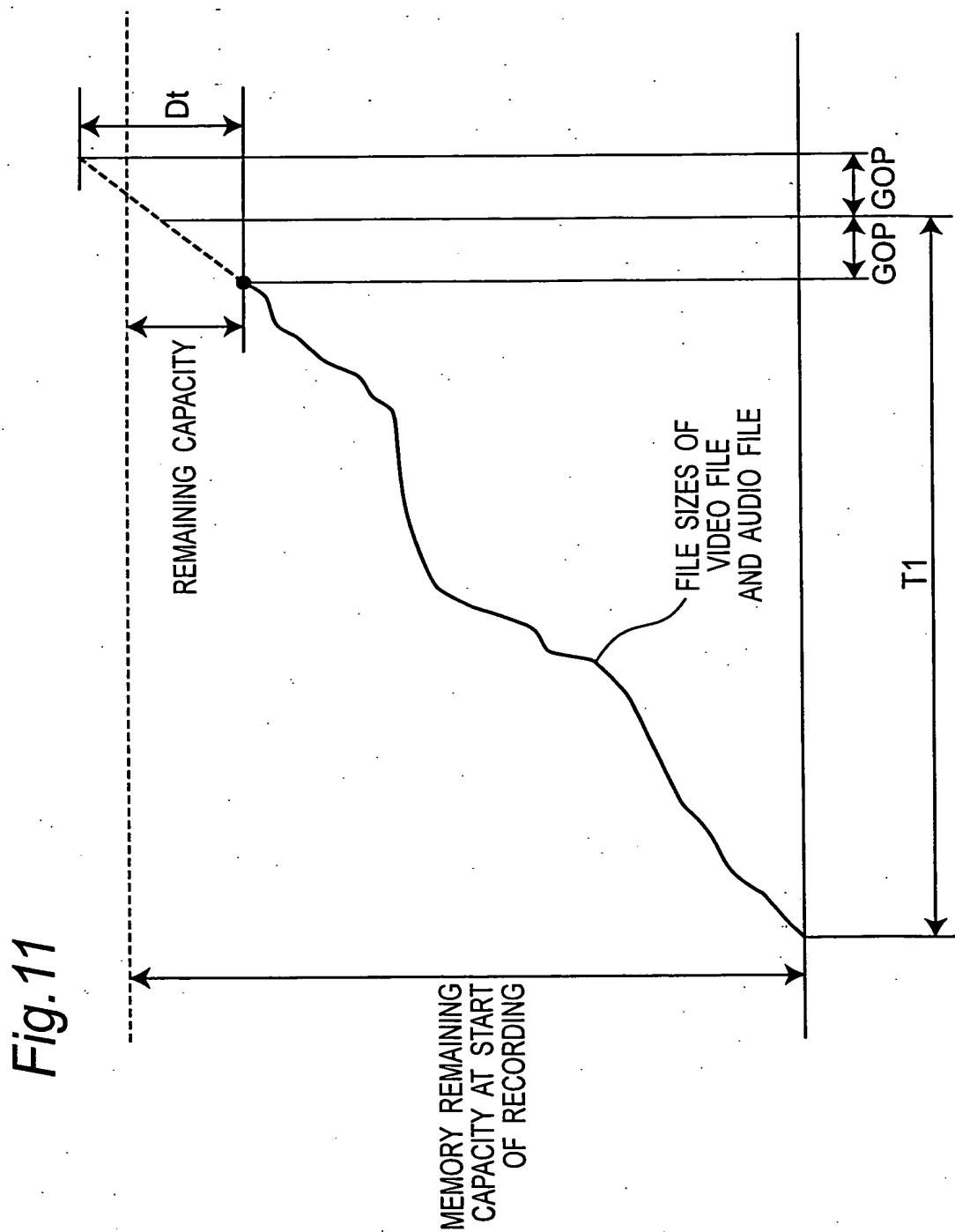


Fig. 12

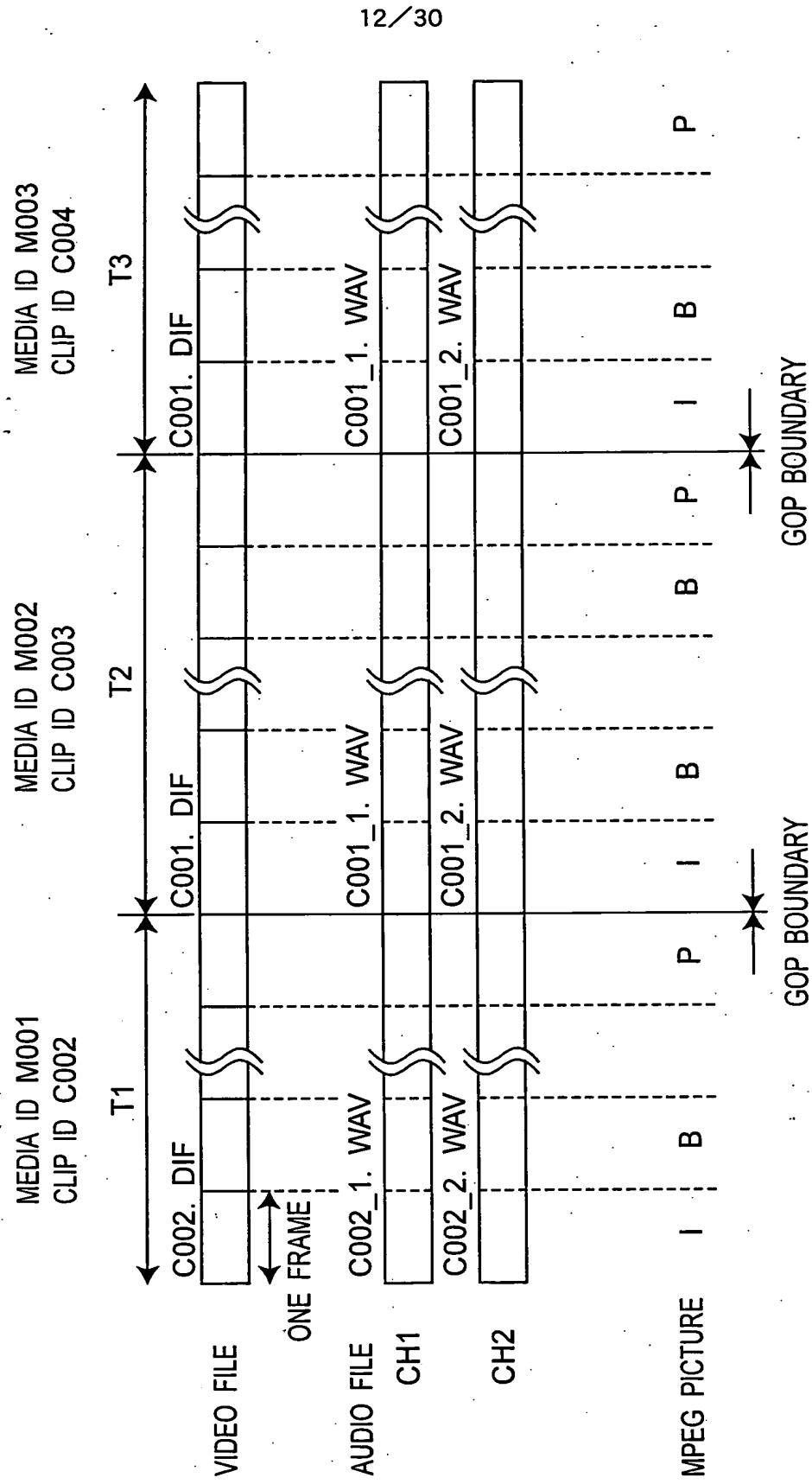


Fig. 13

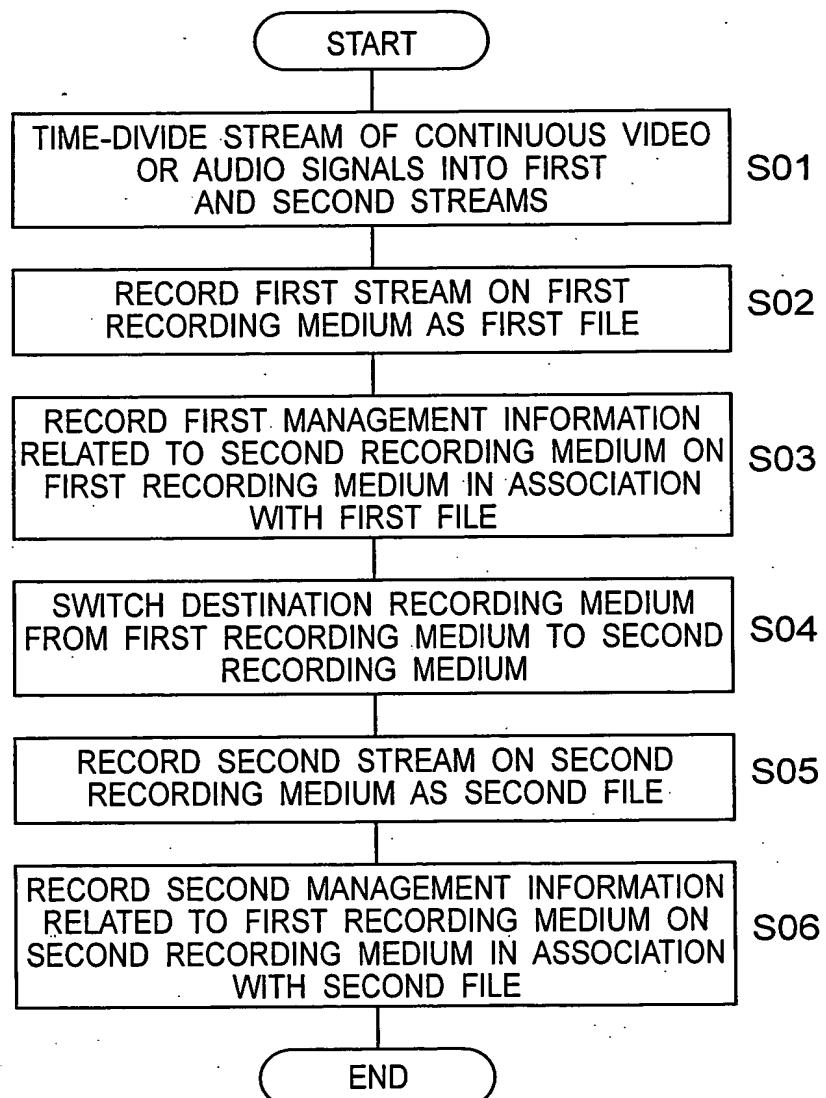


Fig. 14

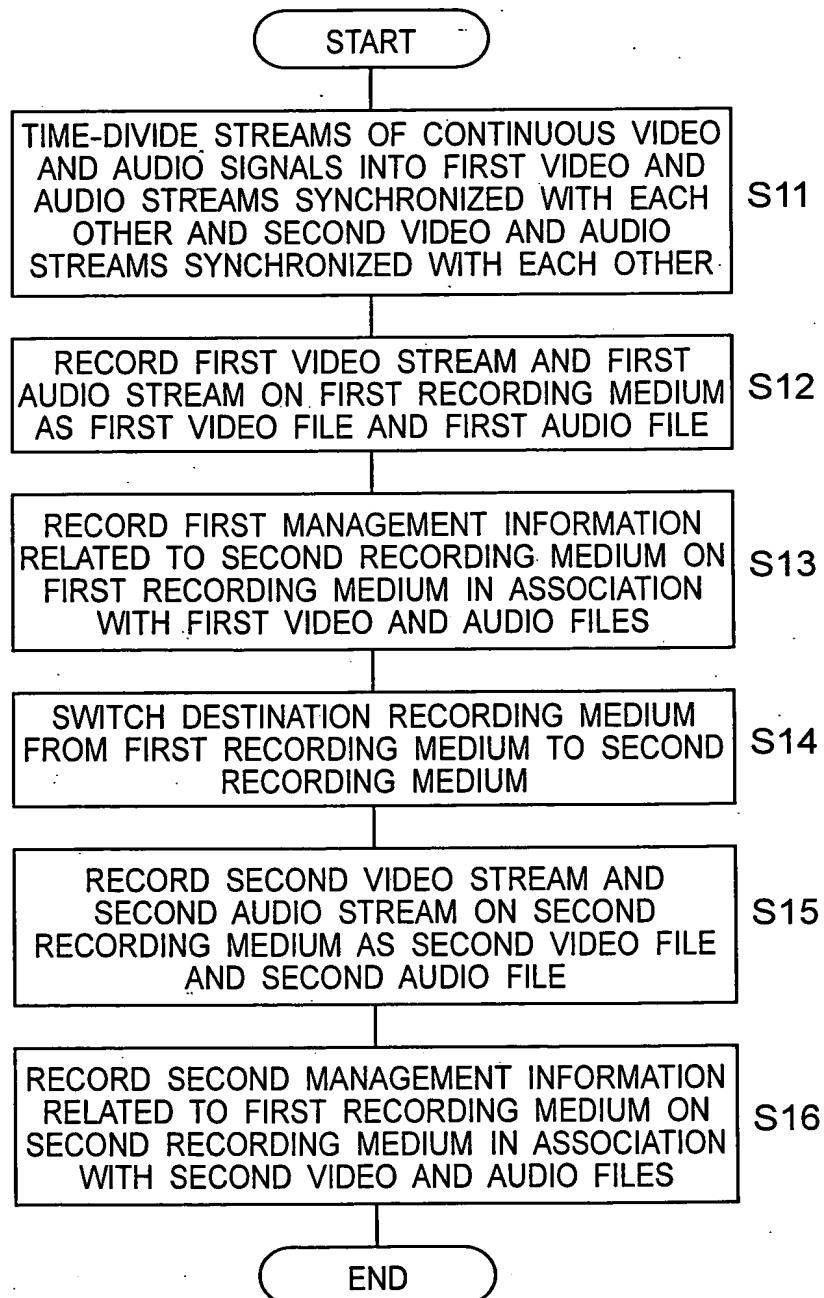


Fig.15

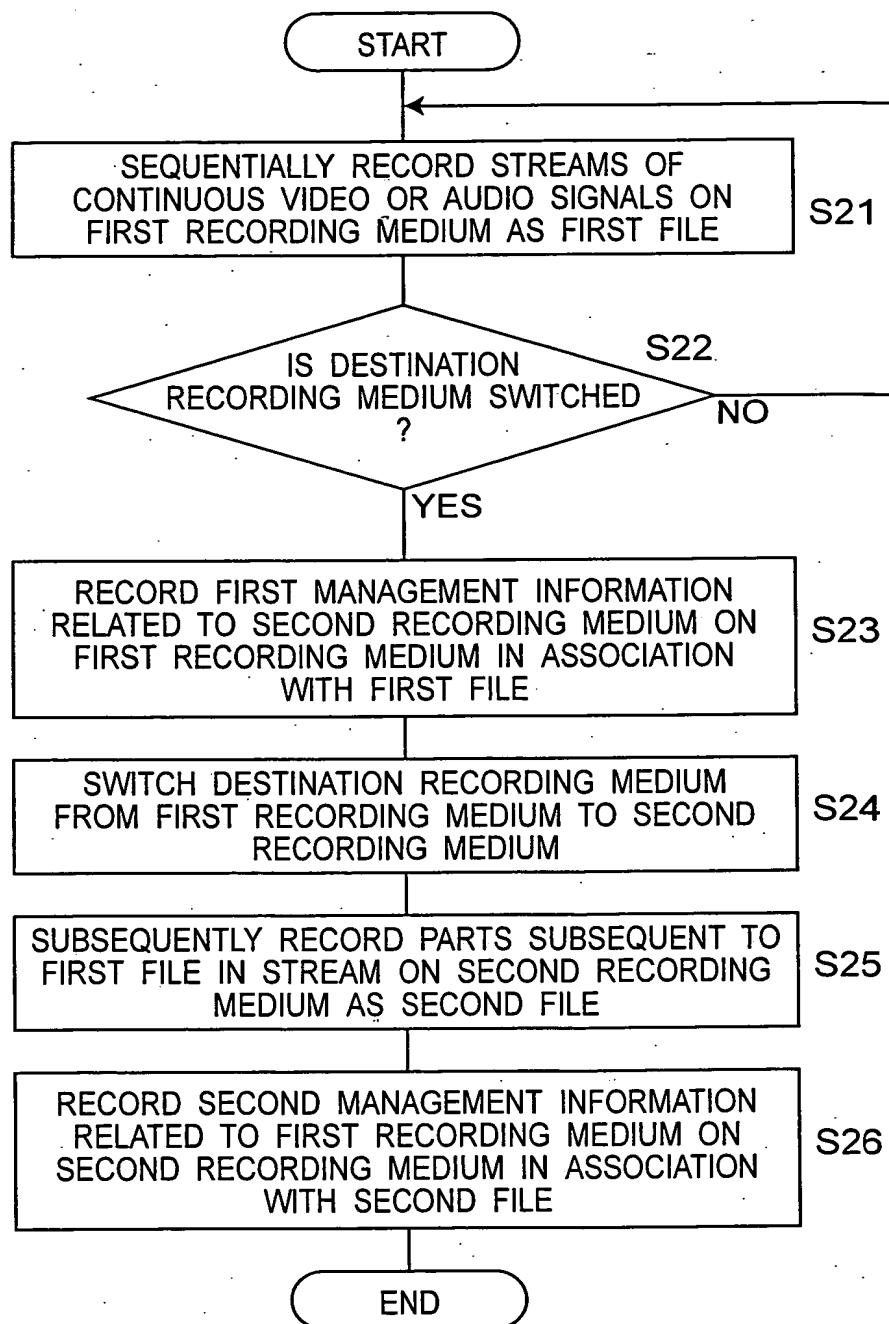


Fig. 16

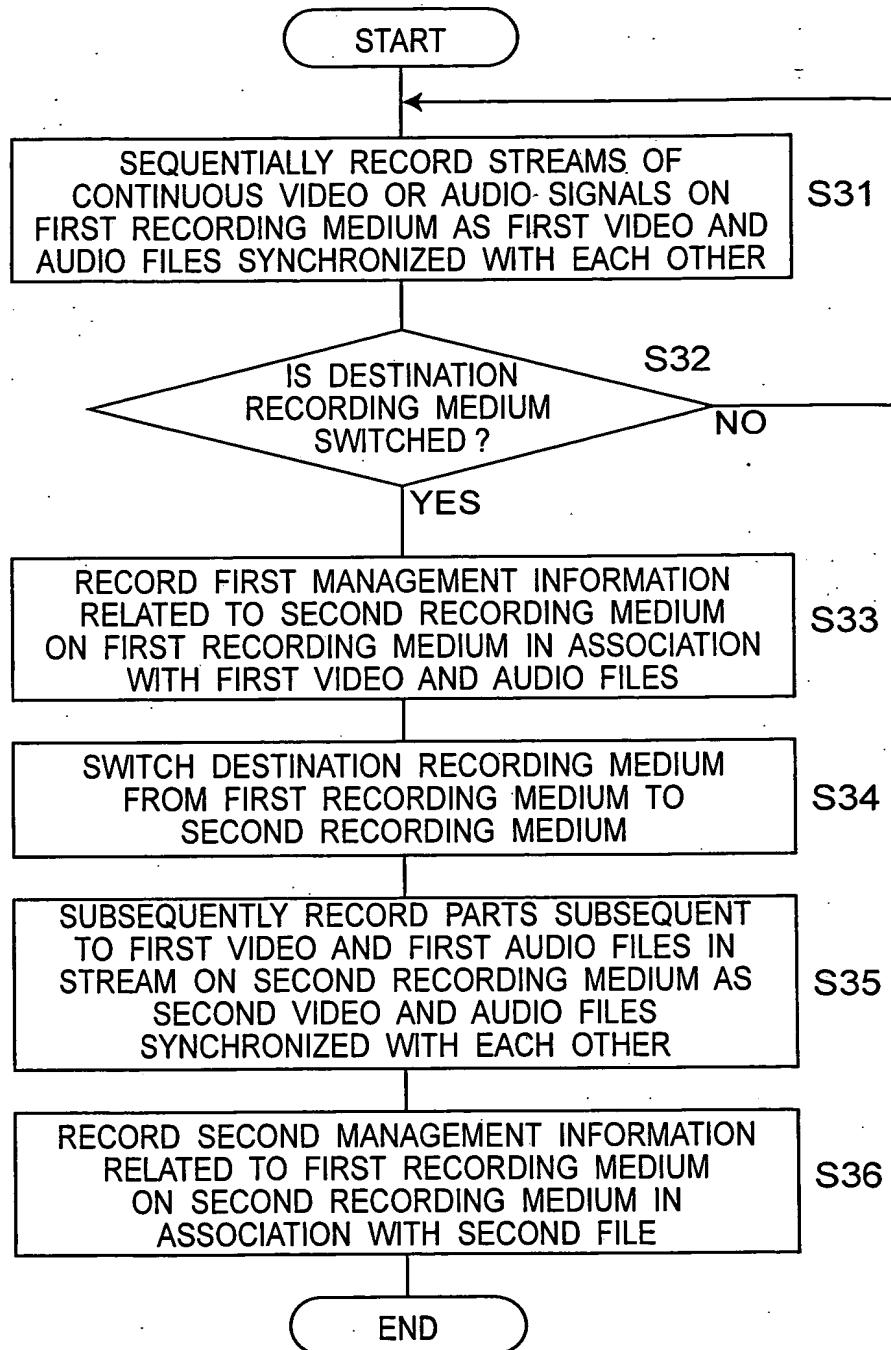


Fig.17

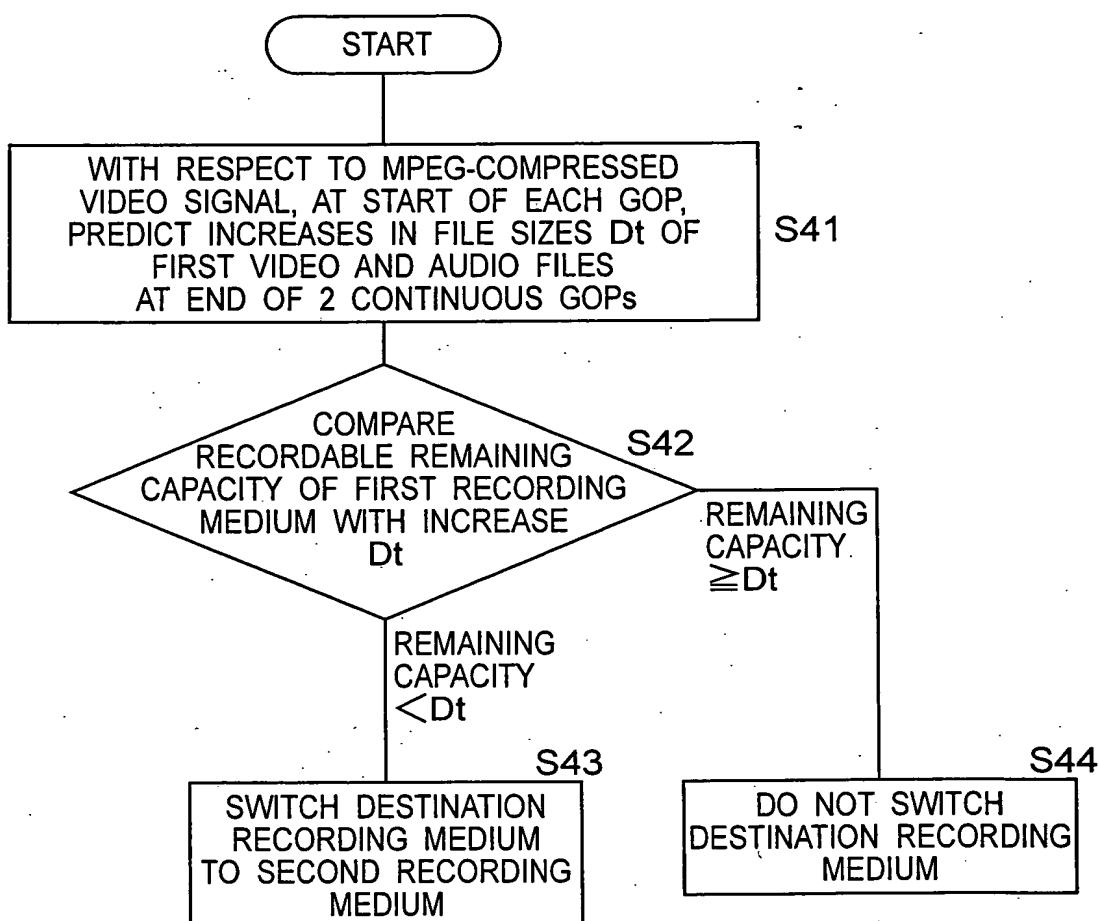


Fig. 18

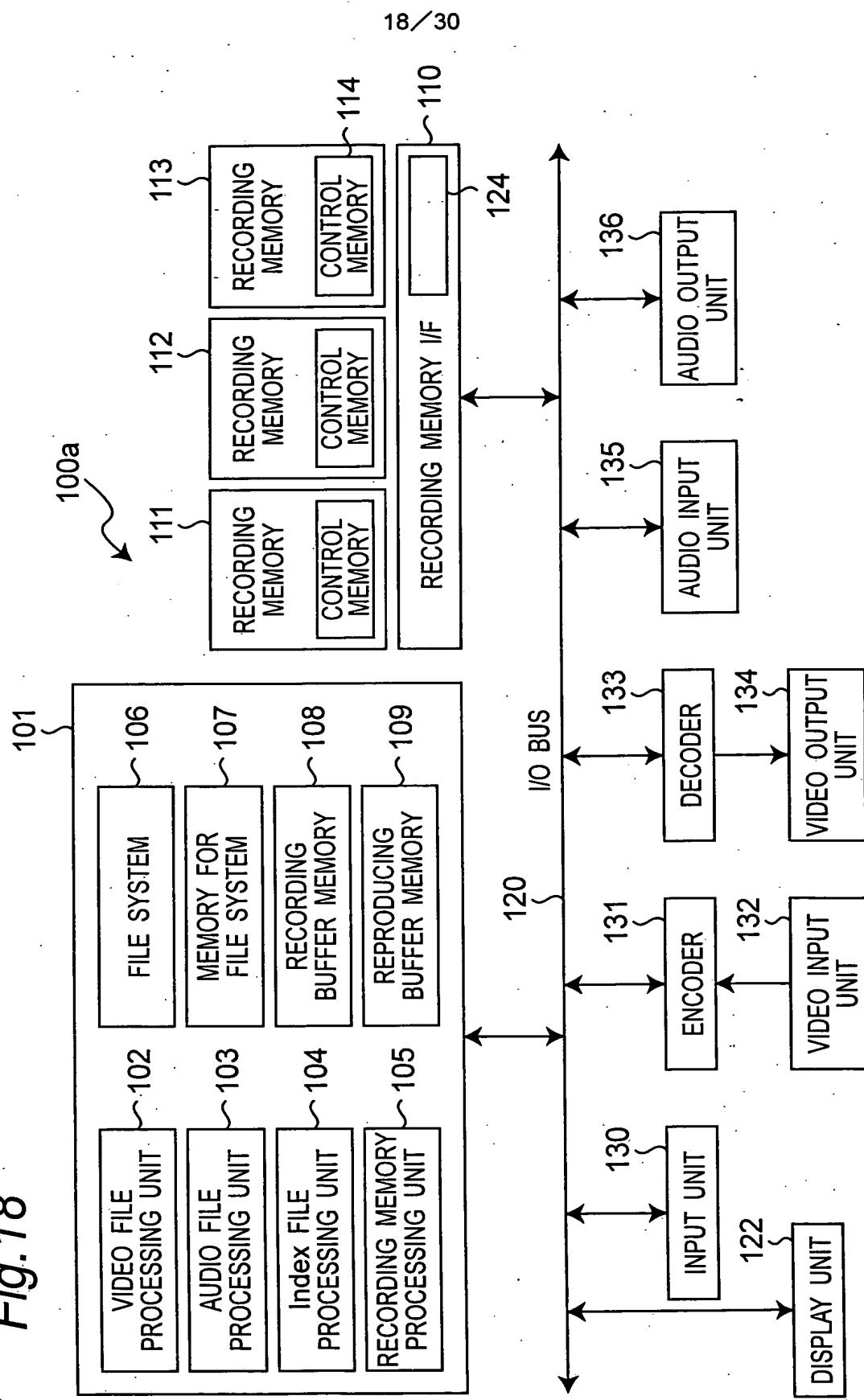


Fig. 19

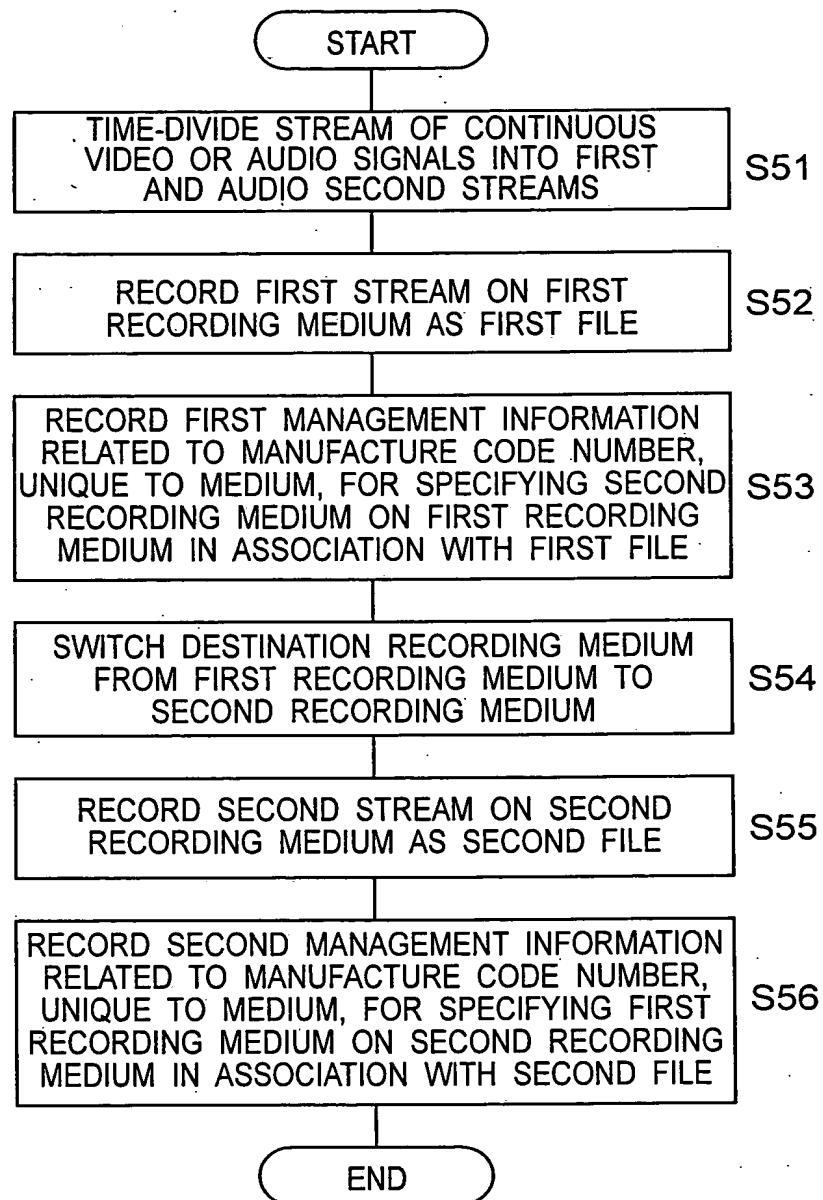


Fig.20

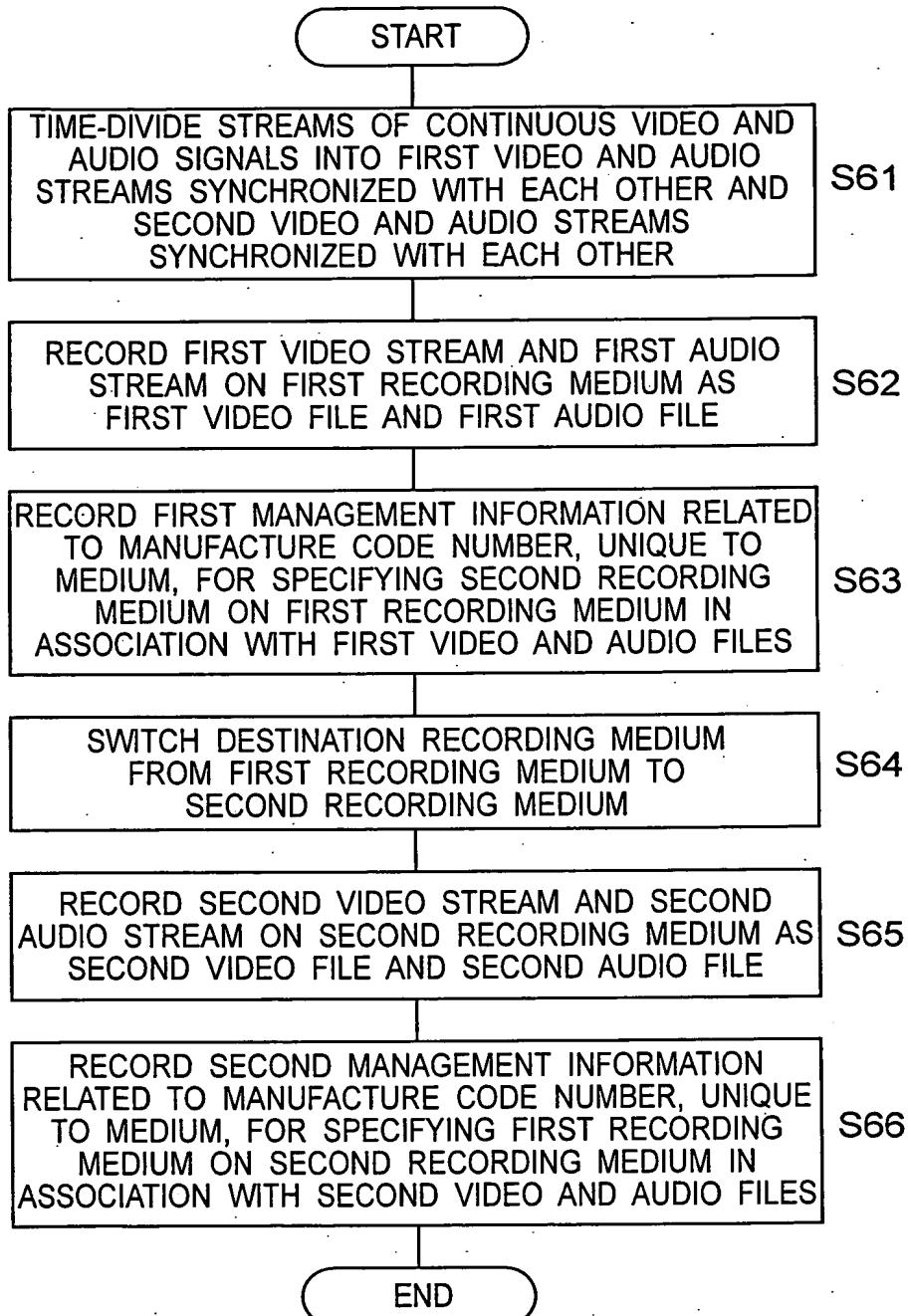


Fig.21

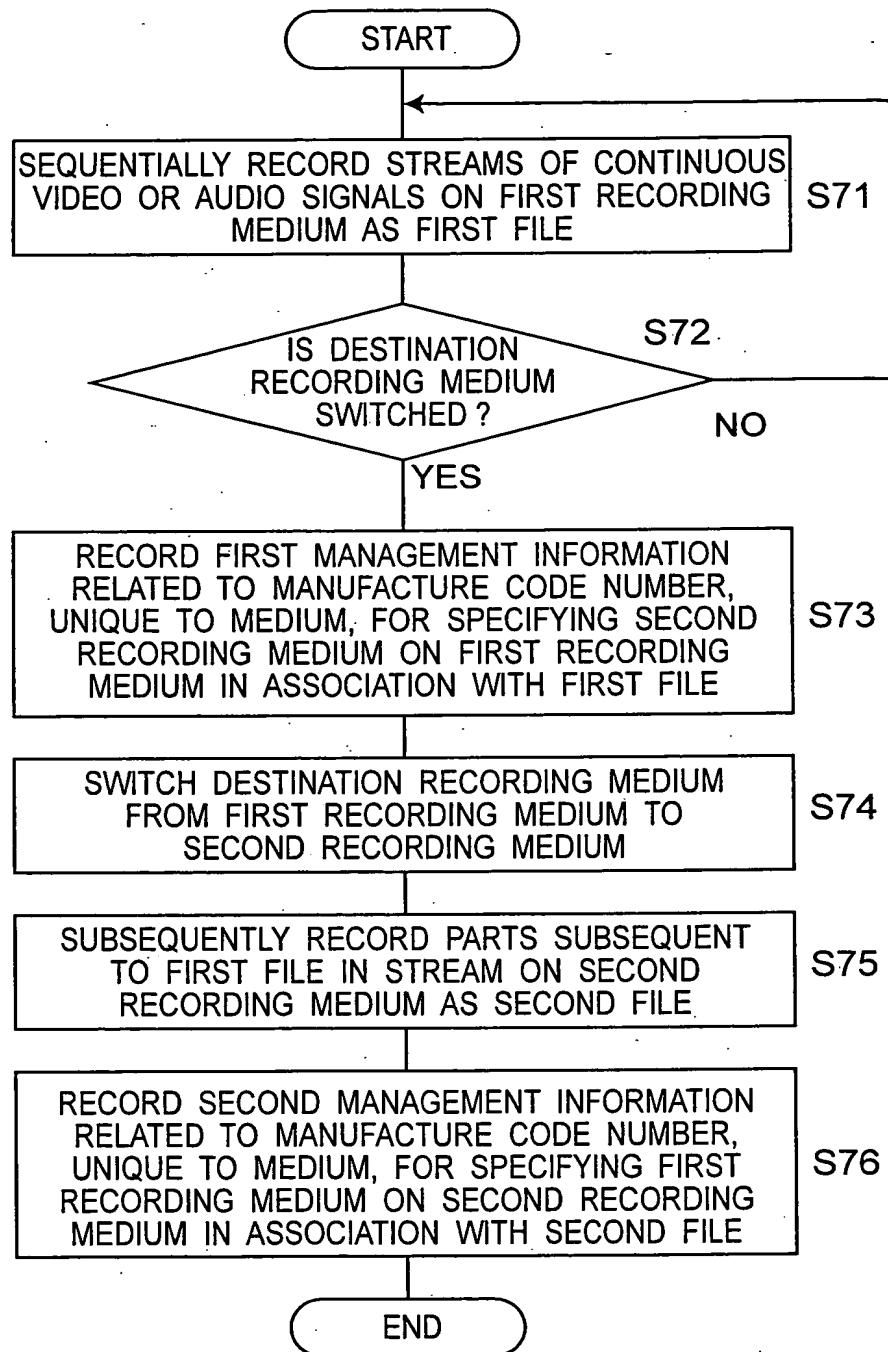
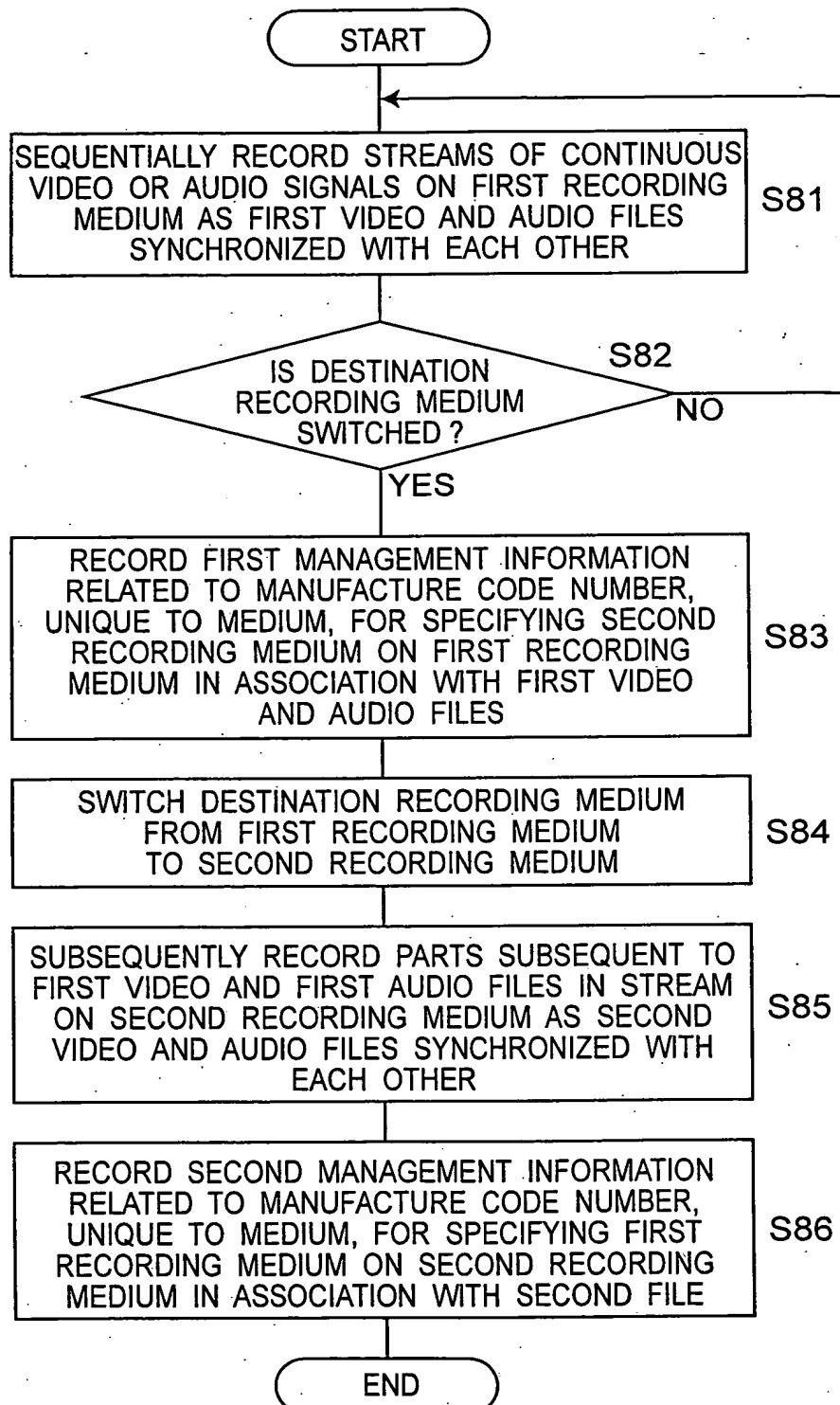


Fig.22



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Fig.23

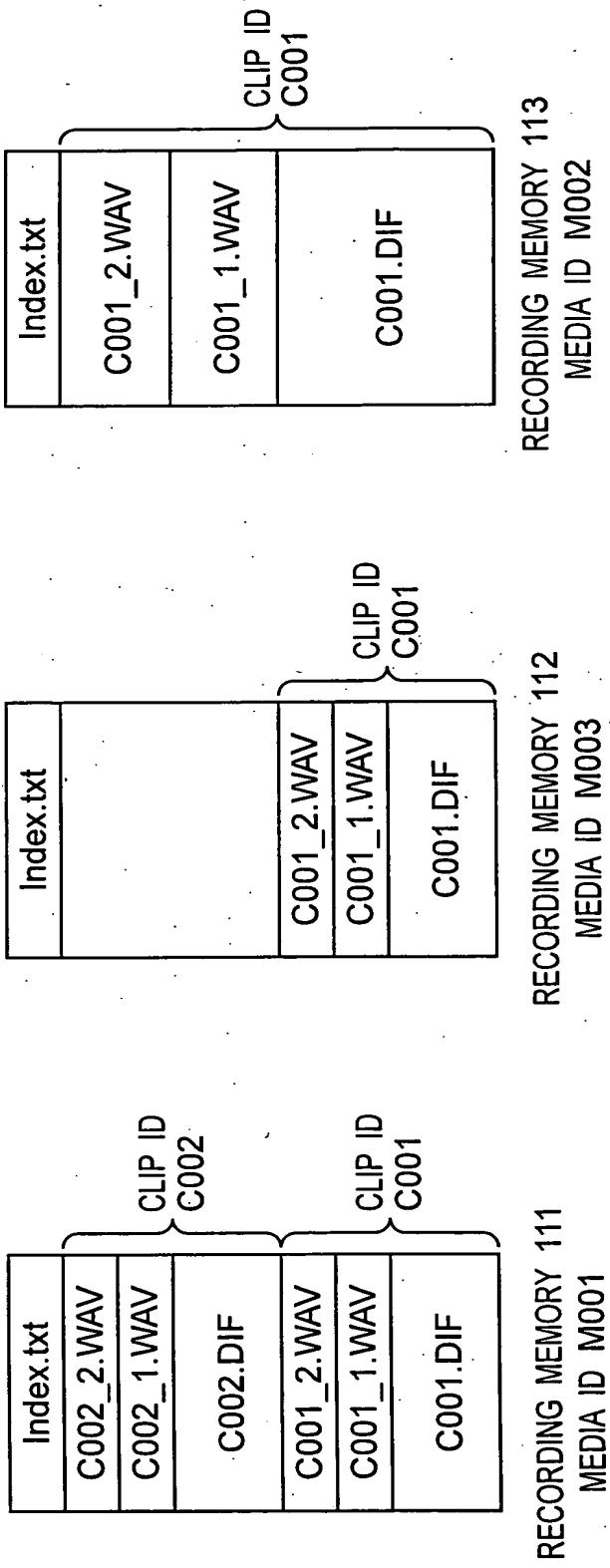


Fig.24

RECORDING MEMORY 111 (Media ID M001)

Media Index
M001, MEDIUM 1,
Clip Index
C001, CLIP 1, (UMID0), 29, 97, T0, 0, 0,
C002, CLIP 2, (UMID1), 29, 97, T1, 0, 0, ; M002 C001

RECORDING MEMORY 112 (Media ID M003)

Media Index
M003, MEDIUM 3,
Clip Index
C001, CLIP 1, (UMID1), 29, 97, T3, 1, T1+T2, M002 C001, ,

RECORDING MEMORY 113 (Media ID M002)

Media Index
M002, MEDIUM 2,
Clip Index
C001, CLIP 1, (UMID1), 29, 97, T2, 4, T1, M001 C002, M003 C001,

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Fig. 25A

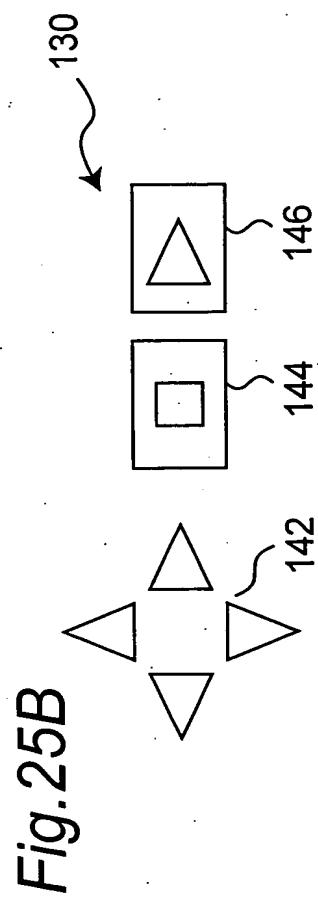
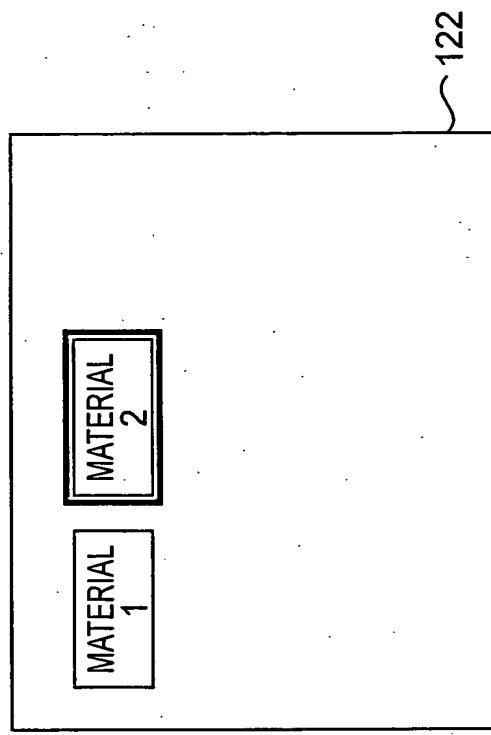


Fig.26

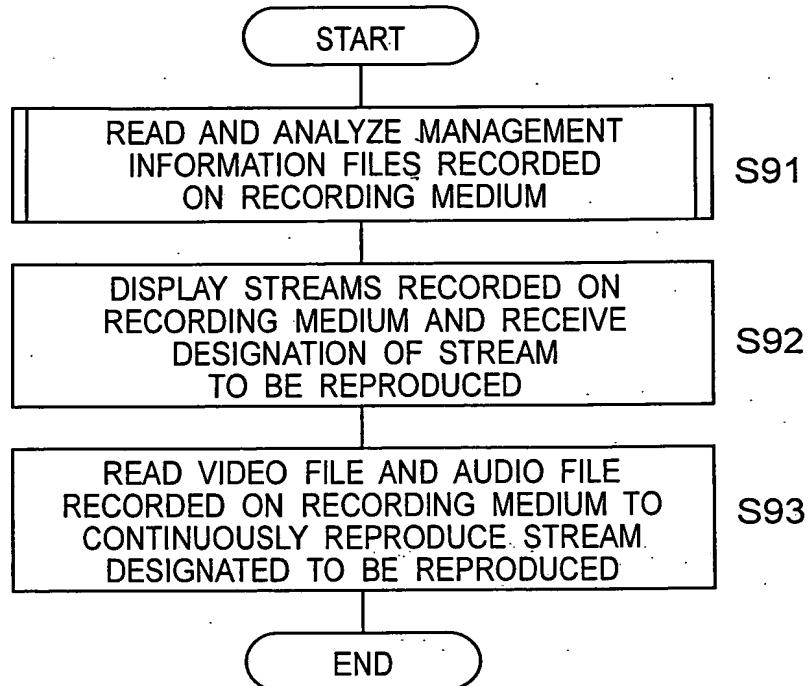


Fig.27

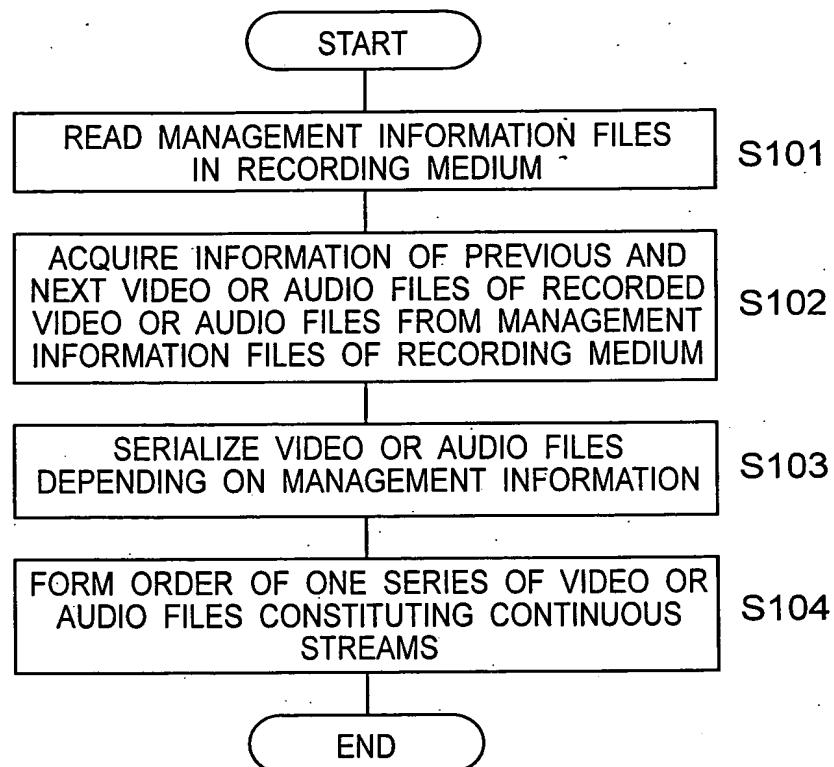
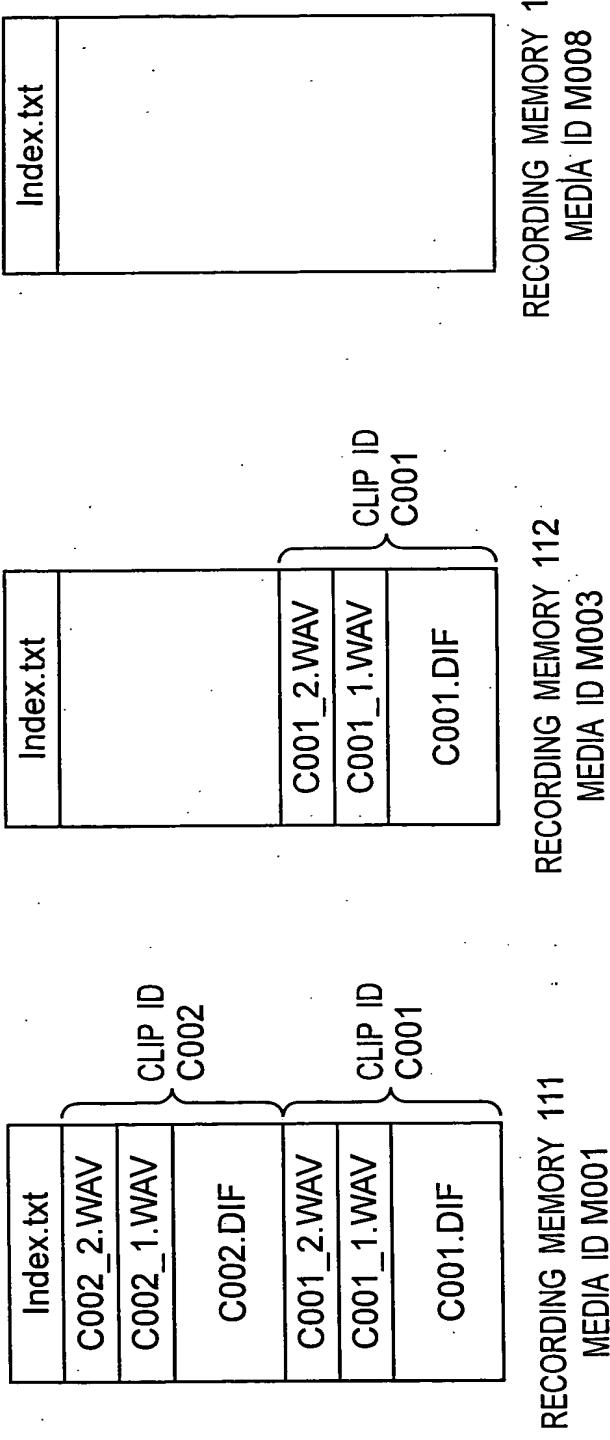


Fig.28



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Fig. 29 RECORDING MEMORY 111 (Media ID M001)

Media Index
M001, MEDIUM 1,
Clip Index
C001, CLIP 1, (UMID0), 29, 97, T0, 0, 0,
C002, CLIP 2, (UMID1), 29, 97, T1, 0, 0, ; M002 C001

RECORDING MEMORY 112 (Media ID M003)

Media Index
M003, MEDIUM 3,
Clip Index
C001, CLIP 1, (UMID1), 29, 97, T3, 1, T1+T2, M002 C001, ,

RECORDING MEMORY 113 (Media ID M008)

Media Index
M008, MEDIUM 8,
Clip Index

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Fig.30A

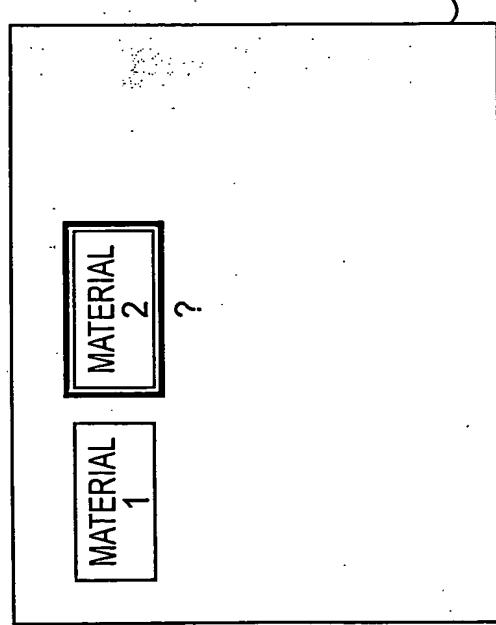


Fig.30C

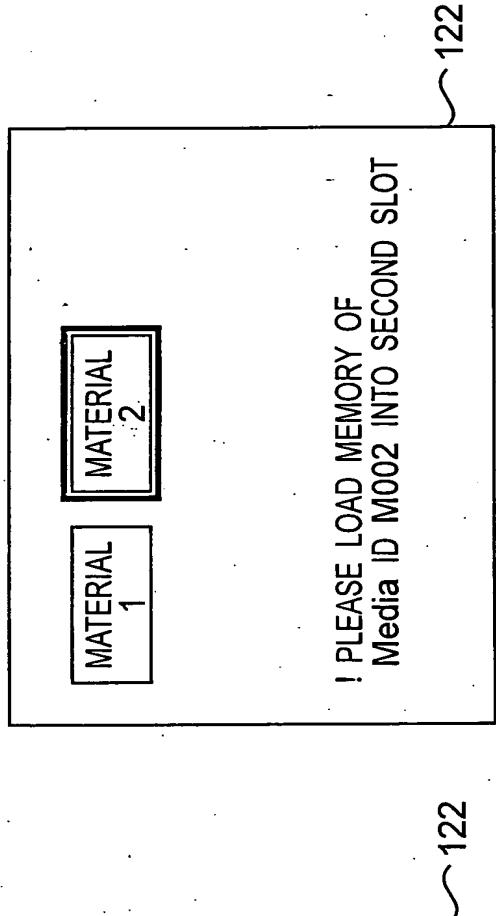


Fig.30B

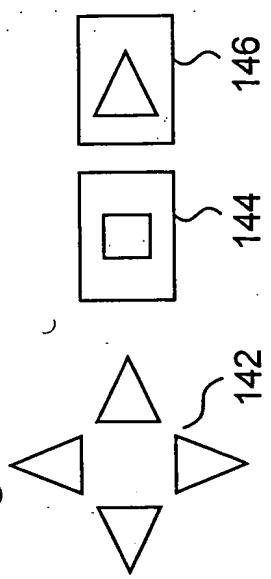


Fig.30D

